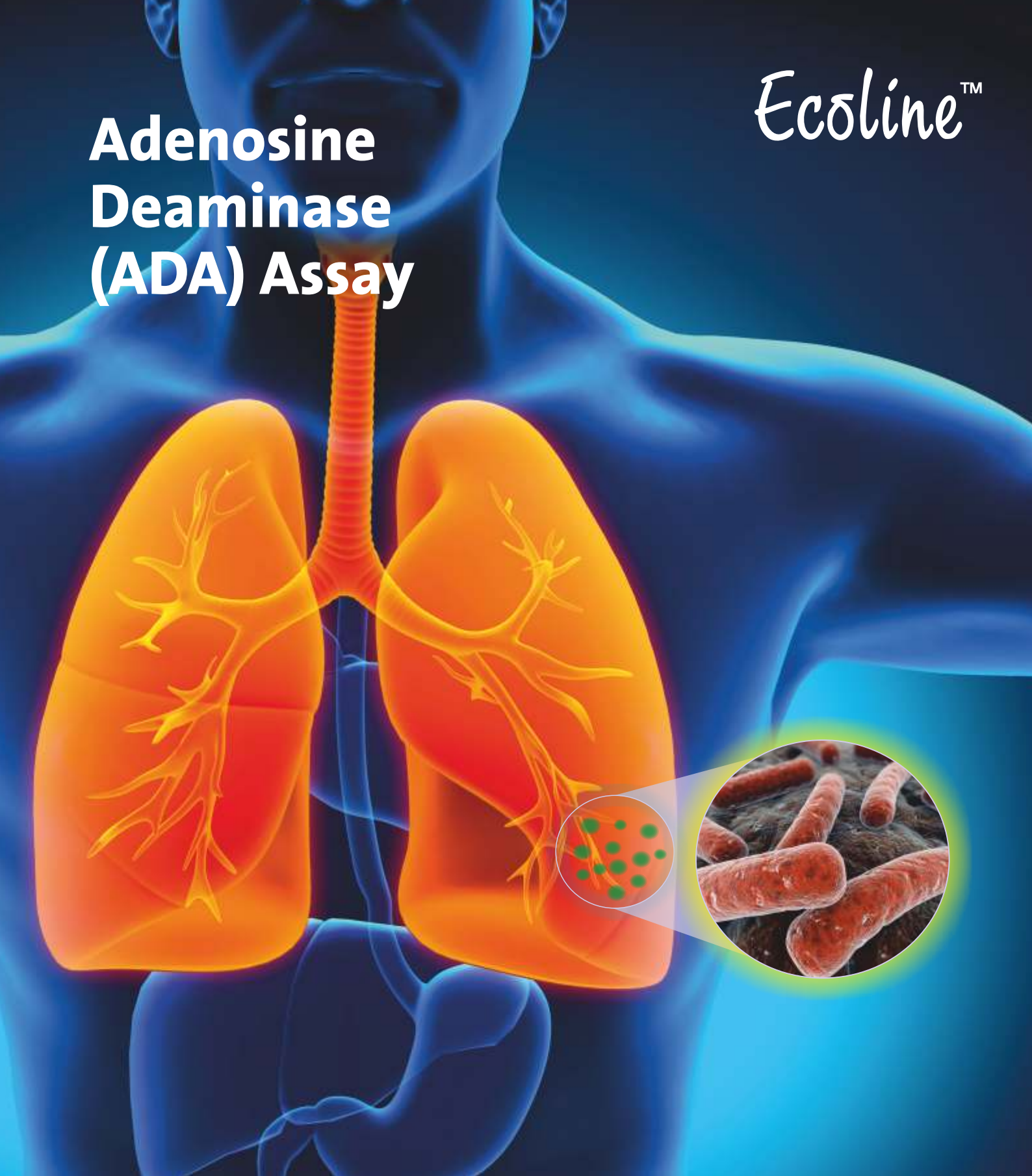


Ecoline™

Adenosine Deaminase (ADA) Assay



- Liquid Stable
- Adjunct to confirm *Mycobacterium tuberculosis*
- High Specificity and Linearity
- Dedicated Calibrators & Controls

DiaSys

Diagnostic Systems

CHOOSING QUALITY



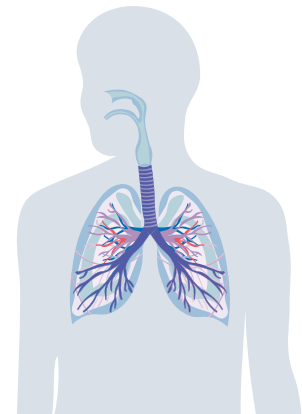
Principle



Ecoline™ ADA is a liquid stable reagent which can be used with Fully Automated & Semi Automated Analyzers. Along with better precision, stability and accuracy, Ecoline's ADA does not show any ammonia interference. The best method to be used as an adjunct to detect the ADA enzyme in the sample.

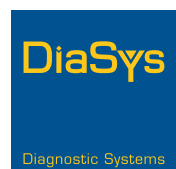
Assay Specifications

Method	Enzymatic
Sample type	Serum, Plasma, Li-heparin
Sample Volume	10 µL
Linearity	200 U/L
Limit of Detection	0.02 U/L
Calibration	1 Point Calibration
On Board Stability	4 weeks



Order Information ADA

Ecoline ADA		
700 0030 69	30 mL	Ecoline ADA
700 0090 69	90 mL	Ecoline ADA
Calibrator		
700 0001 70	1 mL	Ecoline ADA Calibrator
Control		
700 0002 71	2 x 1 mL	Ecoline ADA Control (High & Low)



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